

COMPOSITIONS AND METHODS FOR TREATING
NEOPLASTIC DISEASE USING NET-4 MODULATORS

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ABSTRACT OF THE DISCLOSURE

Modulators of NET-4 are provided that reduce the expression or biological activities of NET-4 or the expression of NET-4 mRNA in a mammalian cell. NET-4 modulators include antisense molecules, ribozymes, antibodies and antibody fragments, proteins and polypeptides as well as small molecules. NET-4 modulators find use in compositions and methods for decreasing NET-4 gene expression as well as methods for inhibiting the proliferation of mammalian cells, including tumor cells, and methods for treating neoplastic diseases.

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